

L Number	Hits	Search Text	DB	Time stamp
-	1152	conductive and composition and (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) and carbon adj black and (lubricant stearate mo\$2ld adj releas\$4) and mo\$2ld\$4 and (molecular adj weight dalton) and (wt weight) near5 (part '%' percent)	USPAT; US-PGPUB	2004/06/25 11:50
-	3	(conductive and composition and (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) and carbon adj black and (lubricant stearate mo\$2ld adj releas\$4) and mo\$2ld\$4 and (molecular adj weight dalton) and (wt weight) near5 (part '%' percent)) and (melt\$2 molten) near5 (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) same carbon adj black same extruder	USPAT; US-PGPUB	2004/06/25 11:51
-	668	(conductive and composition and (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) and carbon adj black and (lubricant stearate mo\$2ld adj releas\$4) and mo\$2ld\$4 and (molecular adj weight dalton) and (wt weight) near5 (part '%' percent)) and (thermosetting polyester vinyl adj ester acrylate) same (resin polymer) and monomer same (olefinically adj unsaturated styrene vinyl adj toluene methacrylate acrylate)	USPAT; US-PGPUB	2004/06/25 11:51
-	3	((conductive and composition and (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) and carbon adj black and (lubricant stearate mo\$2ld adj releas\$4) and mo\$2ld\$4 and (molecular adj weight dalton) and (wt weight) near5 (part '%' percent)) and (thermosetting polyester vinyl adj ester acrylate) same (resin polymer) and monomer same (olefinically adj unsaturated styrene vinyl adj toluene methacrylate acrylate)) and (melt\$2 molten) near5 (thermoplastic ethylene\$2vinyl adj acetate polyvinyl adj acetate polystyrene polyurethane) same carbon adj black same extruder	USPAT; US-PGPUB	2004/06/25 11:51